

ABSTRACT

It is an object of the invention to provide a portable type electronic apparatus including a hinge portion having a rotating function in a plurality of directions, wherein two casings can be held stably without shaking in a state in which they are opened. A portable type electronic apparatus (101) includes a hinge portion (30) for coupling a first casing (10) and a second casing (20) in such a manner that both of the casings can be opened and closed through a first rotating axis (31) and the first casing (10) can be rotated through a second rotating axis (32) in an orthogonal direction to the first rotating axis (31). The hinge portion (30) includes a rotating structure constituting a rotation preventing unit and has such a structure that the first casing (10) and the second casing (20) can be opened and closed with a rotation around the first rotating axis (31), the first casing (10) can be rotated around the second rotating axis (32) in a state in which the first casing (10) and the second casing (20) are opened within a predetermined angle range, and furthermore, the rotation of the first casing (10) around the second rotating axis (32) is prevented in an opening state beyond the predetermined angle range, and the casings can be thus prevented from shaking.